



## Author index to volume 417 (2006)

- Ando, T., Unitarily invariant norms related to the numerical radius 417 (2006) 3
- Bader, M. and C. Zenger, Cache oblivious matrix multiplication using an element ordering based on a Peano curve 417 (2006) 301
- Bagchi, S., On the optimality of a class of designs with three concurrences 417 (2006) 8
- Baksalary, O.M. and P. Kik, On commutativity of projectors 417 (2006) 31
- Barlow, J.L., B.N. Parlett and K. Veselić, Preface 417 (2006) 381
- Barszcz, E., see Parlett, B.N. 417 (2006) 342
- Chan, B.S.P., see Martin, R.J. 417 (2006) 163
- Chaudhuri, S. and M.D. Perlman, Two step-down tests for equality of covariance matrices 417 (2006) 42
- Chauhan, N., see Martin, R.J. 417 (2006) 163
- Cuadras, C.M. and D. Cuadras, A parametric approach to correspondence analysis 417 (2006) 64
- Cuadras, D., see Cuadras, C.M. 417 (2006) 64
- Demmel, J. and P. Koev, Accurate SVDs of polynomial Vandermonde matrices involving orthonormal polynomials 417 (2006) 382
- Eccleston, J.A., see Martin, R.J. 417 (2006) 163
- Elsner, L., A. Markiewicz and T. Szulc, Preface 417 (2006) 1
- Fassbender, H., M. Griebel, O. Holtz, G.W. (Pete) Stewart and C. Zenger, Preface 417 (2006) 299
- Fischer, R. and T. Huckle, Multigrid methods for anisotropic BTTB systems 417 (2006) 314
- Fonseca, M., J.T. Mexia and R. Zmyslony, Binary operations on Jordan algebras and orthogonal normal models 417 (2006) 75
- Griebel, M., see Fassbender, H. 417 (2006) 299
- Groß, J., Remarks on the sharp partial order and the ordering of squares of matrices 417 (2006) 87
- Groß, J. and Y. Tian, Invariance properties of a triple matrix product involving generalized inverses 417 (2006) 94
- Grubišić, L. and K. Veselić, On Ritz approximations for positive definite operators I (theory) 417 (2006) 397
- Hari, V., see Matejaš, J. 417 (2006) 434
- Holtz, O., see Fassbender, H. 417 (2006) 299
- Huckle, T., see Fischer, R. 417 (2006) 314
- Hunter, J.J., Mixing times with applications to perturbed Markov chains 417 (2006) 108
- Inglot, T. and T. Ledwina, Towards data driven selection of a penalty function for data driven Neyman tests 417 (2006) 124
- Ishii, H., see Yanai, H. 417 (2006) 259
- Kahan, W., Is there a small skew Cayley transform with zero diagonal? 417 (2006) 335
- Kala, R. and P. Pordzik, Two local operators and the BLUE 417 (2006) 134
- Kik, P., see Baksalary, O.M. 417 (2006) 31
- Klein, A. and P. Spreij, An explicit expression for the Fisher information matrix of a multiple time series process 417 (2006) 140
- Koev, P., see Demmel, J. 417 (2006) 382
- Kressner, D., The periodic QR algorithm is a disguised QR algorithm 417 (2006) 423
- Ledwina, T., see Inglot, T. 417 (2006) 124
- Malinowska, I., P. Pawlas and D. Szynal, Estimation of location and scale parameters for the Burr XII distribution using generalized order statistics 417 (2006) 150
- Markiewicz, A., see Elsner, L. 417 (2006) 1
- Martin, R.J., N. Chauhan, J.A. Eccleston and B.S.P. Chan, Efficient experimental designs when most treatments are unreplicated 417 (2006) 163
- Matejaš, J. and V. Hari, Quadratic convergence estimate of scaled iterates by  $J$ -symmetric Jacobi method 417 (2006) 434
- Mexia, J.T., see Fonseca, M. 417 (2006) 75
- Nahtman, T., Marginal permutation invariant covariance matrices with applications to linear models 417 (2006) 183
- Ostrowski, T., Population equilibrium with support in evolutionary matrix games 417 (2006) 211
- Parlett, B.N. and E. Barszcz, Another orthogonal matrix 417 (2006) 342
- Parlett, B.N., see Barlow, J.L. 417 (2006) 381



## Author index to volume 417 (2006)

- Ando, T., Unitarily invariant norms related to the numerical radius 417 (2006) 3
- Bader, M. and C. Zenger, Cache oblivious matrix multiplication using an element ordering based on a Peano curve 417 (2006) 301
- Bagchi, S., On the optimality of a class of designs with three concurrences 417 (2006) 8
- Baksalary, O.M. and P. Kik, On commutativity of projectors 417 (2006) 31
- Barlow, J.L., B.N. Parlett and K. Veselić, Preface 417 (2006) 381
- Barszcz, E., see Parlett, B.N. 417 (2006) 342
- Chan, B.S.P., see Martin, R.J. 417 (2006) 163
- Chaudhuri, S. and M.D. Perlman, Two step-down tests for equality of covariance matrices 417 (2006) 42
- Chauhan, N., see Martin, R.J. 417 (2006) 163
- Cuadras, C.M. and D. Cuadras, A parametric approach to correspondence analysis 417 (2006) 64
- Cuadras, D., see Cuadras, C.M. 417 (2006) 64
- Demmel, J. and P. Koev, Accurate SVDs of polynomial Vandermonde matrices involving orthonormal polynomials 417 (2006) 382
- Eccleston, J.A., see Martin, R.J. 417 (2006) 163
- Elsner, L., A. Markiewicz and T. Szulc, Preface 417 (2006) 1
- Fassbender, H., M. Griebel, O. Holtz, G.W. (Pete) Stewart and C. Zenger, Preface 417 (2006) 299
- Fischer, R. and T. Huckle, Multigrid methods for anisotropic BTTB systems 417 (2006) 314
- Fonseca, M., J.T. Mexia and R. Zmyslony, Binary operations on Jordan algebras and orthogonal normal models 417 (2006) 75
- Griebel, M., see Fassbender, H. 417 (2006) 299
- Groß, J., Remarks on the sharp partial order and the ordering of squares of matrices 417 (2006) 87
- Groß, J. and Y. Tian, Invariance properties of a triple matrix product involving generalized inverses 417 (2006) 94
- Grubišić, L. and K. Veselić, On Ritz approximations for positive definite operators I (theory) 417 (2006) 397
- Hari, V., see Matejaš, J. 417 (2006) 434
- Holtz, O., see Fassbender, H. 417 (2006) 299
- Huckle, T., see Fischer, R. 417 (2006) 314
- Hunter, J.J., Mixing times with applications to perturbed Markov chains 417 (2006) 108
- Inglot, T. and T. Ledwina, Towards data driven selection of a penalty function for data driven Neyman tests 417 (2006) 124
- Ishii, H., see Yanai, H. 417 (2006) 259
- Kahan, W., Is there a small skew Cayley transform with zero diagonal? 417 (2006) 335
- Kala, R. and P. Pordzik, Two local operators and the BLUE 417 (2006) 134
- Kik, P., see Baksalary, O.M. 417 (2006) 31
- Klein, A. and P. Spreij, An explicit expression for the Fisher information matrix of a multiple time series process 417 (2006) 140
- Koev, P., see Demmel, J. 417 (2006) 382
- Kressner, D., The periodic QR algorithm is a disguised QR algorithm 417 (2006) 423
- Ledwina, T., see Inglot, T. 417 (2006) 124
- Malinowska, I., P. Pawlas and D. Szynal, Estimation of location and scale parameters for the Burr XII distribution using generalized order statistics 417 (2006) 150
- Markiewicz, A., see Elsner, L. 417 (2006) 1
- Martin, R.J., N. Chauhan, J.A. Eccleston and B.S.P. Chan, Efficient experimental designs when most treatments are unreplicated 417 (2006) 163
- Matejaš, J. and V. Hari, Quadratic convergence estimate of scaled iterates by  $J$ -symmetric Jacobi method 417 (2006) 434
- Mexia, J.T., see Fonseca, M. 417 (2006) 75
- Nahtman, T., Marginal permutation invariant covariance matrices with applications to linear models 417 (2006) 183
- Ostrowski, T., Population equilibrium with support in evolutionary matrix games 417 (2006) 211
- Parlett, B.N. and E. Barszcz, Another orthogonal matrix 417 (2006) 342
- Parlett, B.N., see Barlow, J.L. 417 (2006) 381

- Pawlas, P., see Malinowska, I. 417 (2006) 150
- Perlman, M.D., see Chaudhuri, S. 417 (2006) 42
- (Pete) Stewart, G.W., see Fassbender, H. 417 (2006) 299
- Pillai, H., see Zaris, P. 417 (2006) 275
- Pordzik, P., see Kala, R. 417 (2006) 134
- Rejtő, L. and G. Tusnády, Reconstruction of Kauffman networks applying trees 417 (2006) 220
- Rogers, E., see Zaris, P. 417 (2006) 275
- Schaffrin, B., A note on Constrained Total Least-Squares estimation 417 (2006) 245
- Schneider, H., see Seidman, T.I. 417 (2006) 347
- Seidman, T.I. and H. Schneider, The spectral radius in partially ordered algebras 417 (2006) 347
- Slapničar, I., see Truhar, N. 417 (2006) 466
- Smithies, L. and R.S. Varga, Singular value decomposition Geršgorin sets 417 (2006) 370
- Spreij, P., see Klein, A. 417 (2006) 140
- Szulc, T., see Elsner, L. 417 (2006) 1
- Szynal, D., see Malinowska, I. 417 (2006) 150
- Takane, Y., see Yanai, H. 417 (2006) 259
- Tian, Y., see Groß, J. 417 (2006) 94
- Truhar, N. and I. Slapničar, Relative residual bounds for indefinite Hermitian matrices 417 (2006) 466
- Tusnády, G., see Rejtő, L. 417 (2006) 220
- Varga, R.S., see Smithies, L. 417 (2006) 370
- Veselić, K., see Barlow, J.L. 417 (2006) 381
- Veselić, K., see Grubišić, L. 417 (2006) 397
- Wood, J., see Zaris, P. 417 (2006) 275
- Yanai, H., Y. Takane and H. Ishii, Nonnegative determinant of a rectangular matrix: Its definition and applications to multivariate analysis 417 (2006) 259
- Ying, W., see Zha, H. 417 (2006) 478
- Zaris, P., J. Wood, H. Pillai and E. Rogers, On invariant zeros of linear systems of PDEs 417 (2006) 275
- Zenger, C., see Bader, M. 417 (2006) 301
- Zenger, C., see Fassbender, H. 417 (2006) 299
- Zha, H., Z. Zhang and W. Ying, A quadratically convergent QR-like method without shifts for the Hermitian eigenvalue problem 417 (2006) 478
- Zhang, Z., see Zha, H. 417 (2006) 478
- Zmyślony, R., see Fonseca, M. 417 (2006) 75